

~~ERILAKH, A.P.; VAYGIMA, N.I.~~

~~Replacing castor oil in the manufacture of the viscous mass "mukholov."~~  
~~Gidrolis. i lesokhim. prom. 11 no. 4:21 '58. (MIRA 11:6)~~

1. Kiyevskiy lesokhimicheskiy kombinat.  
(Gums and resins) (Insecticides)

BARDYSHEV, I.I.; YEFIMENKO, V.I.; ERILANE, A.F.; NAUMOVA, N.I.

Continuous esterification of rosin. Gidroliz. i lesokhim.prom.  
17 no.2:20-21 '64. (MIRA 17:4)

1. Institut fizicheskoy i organicheskoy khimii AN Belorusskoy SSR  
(for Bardyshev). 2. Kiyevskiy lesokhimicheskiy kombinat (for  
Yefimenko, Erilane, Naumova).

ATAMANCHUKOV, G.D.; BRILANE, A.P.; YEFIMENKO, V.V.; NAUMOVA, N.I.

Use of heat treated resin for the production of the "pig trap"  
sticky substance. Gidroliz i lezchim. prep. 17 no.5:34-45 '64.  
(MIA 17:10)

1. TSentral'nyy nauchno-issledovatel'skiy lezchimicheskiy institut  
(for Atamanchukov). 2. Kiyevskiy lezchimicheskiy kombinat (for Brilane,  
Yefimenko, Naumova).

L 10813-66

ACC NR: AP5028528

SOURCE CODE: UR/0286/65/000/020/0120/0120

AUTHORS: Molodetskiy, E. G.; Litinskiy, I. D.; Eril'skiy, G. G.

30  
B

ORG: none

TITLE: Method for automatic control of an installation for sterilization of canned foods, Class 53, No. 175012 [announced by All-Union Design-Construction and Scientific Research Institute for Automation of the Food Industry (Vsesoyuznyy proyektno-konstruktorskiy i nauchno-issledovatel'skiy institut avtomatizatsii pishchevoy promyshlennosti)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 20, 1965, 120

TOPIC TAGS: food, food preservation, food sterilization, canned food, pressure chamber, pressure regulator

ABSTRACT: This Author Certificate presents a method for automatic control of an installation for sterilizing canned foods by controlling the temperature of the heating medium. This is done by introducing either heating or cooling elements and simultaneously controlling the pressure within the installation. To simplify control and to eliminate pressure differences between inside the container of the

UDC: 664.8.036.536-52

Card 1/2

L 10813-66

ACC NR: AP5028528

sterilized product and the installation (this difference usually leads to a deformation of the container), the pressure inside the container is adjusted to the changing temperature of the heating medium, and this adjusted pressure is then maintained in the installation. The pressure inside the packing is adjusted by means of an inertial unit consisting of a pressure throttle and a pneumatic cylinder.

SUB CODE: 06/

SUBM DATE: 25Mar64

Card 2/2

ERIMOV, M.

Growth, development and yield of some Soviet varieties of cotton  
(*Gossypium hirsutum*) under the conditions of intensified fertilization.  
Nauch. trudy Tash GU no.204:128-155 '62. (MIRA 17:9)

ERIMOV, M.

Dynamics of flowering of some Soviet cotton varieties with  
different types of generative branches as related to the  
conditions of cultivation. Uzb. biol. zhur. 7 no.5:  
71-76 '63. (MIRA 18:11)

ERIN, A.

Underground ambulances. Izobr.i rats. no. 3:44-45 '63.  
(MIRA 16:4)

1. Spetsial'nyy korrespondent zhurnala "Izobretalel' i  
ratsionalizator". Shakhta "Gigant-Gubokaya", Dnepropetrov-  
skaya oblast'.

(AMBULANCES)

BERZIN, S.A. [Bersins, S.]; ERINA, R.L. [Erina, R.]

Methodology for splenoportography. Vest. rent. i rad. 46 no. 5:62  
S.S.R. '65.

(MIR 18:12)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. E.T. Ezeriyetis  
[Ezerietis, E.]) Rizhskogo meditsinskogo instituta.

FERINA, Ye. V.

"Pheochromocytomas," Klin. med., 30, No.1, 1952

IRINA, Ye.V.

Treatment of hypertension with ganglion-blocking agents. Terap.  
arkh. 26 no.5:14-24 S-0 '54. (MLRA 8:2)

1. Iz Instituta terapii (dir. deystvitel'nyy chlen AMN SSSR prof.  
A.L.Myasnikov) AMN SSSR.

(HYPERTENSION, therapy,  
ganglion blocking agents)

(AUTONOMIC DRUGS, therapeutic use,  
ganglion blocking agents in hypertension)

~~ERINA, Ye.V.~~

FATEYEVA, M.N.; KLIMOV, V.S.; GORBARENKO, N.I.; DENISOVA, Ye.A.; ~~ERINA,~~  
~~Ye.V.~~; OSTAPKOVICH, V.Ye.

Early diagnosis of chronic radiation sickness. Vest. rent. i rad.  
no.2:16-23 Mr-Ap '55. (MLRA 8:5)

1. Iz Instituta terapii AMN SSSR (dir. deyatel'nyy chlen Akademii meditsinskikh nauk SSSR prof. A.L.Myasnikov)  
(RADIATION SICKNESS, diagnosis)

ERINA, YE. V.

Erina, Ye. V.

"The treatment of hypertonic disease with sympatholytic and ganglio-blocking substances." Acad Med Sci Ussr. Moscow, 1956. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya letopis', No. 25, 1956

ERINA, Ye. V.

Effect of pachycarpine in arrhythmias. Terap.arkh. 29 no.2:65-70  
'57. (MIRA 11:1)

1. Iz Instituta terapii (dir. - deyatvitel'nyy chlen AMN SSSR  
prof. A.L. Myasnikov) Akademii meditsinskikh nauk SSSR.  
(AUTONOMIC DRUGS, therapeutic use,  
ganglion-blocking agent pachycarpine in arrhythmias (Rus))  
(ARRHYTHMIA, therapy,  
ganglion-blocking agent pachycarpine (Rus))

ERINA, Ye V.

COUNTRY : USSR V  
CATEGORY : Pharmacology and Toxicology. Ganglionic Blocking Agents  
ABS. JOUR. : RZhBiol., №. 5 1959, №. 23121  
AUTHOR : Erina, Ye. V.; Mart'yanova, T. A.  
INST. :  
TITLE : Use of Ganglionic Blocking Preparations in the Treatment of Hypertension  
ORIG. PUB. : V sb.: Gangliolitiki i blokatory nervnomyshechn. sinapsov. L., 1958, 71-86  
ABSTRACT : No abstract

Card: 1/1

ERINA, Ye.V.

Influence of ganglion-blocking drugs on coronary circulation in  
hypertension patients. Gip.bol. no.5:174-183 '58. (MIRA 13:5)  
(AUTONOMIC DRUGS) (CORONARY VESSELS) (HYPERTENSION)

ERINA, Ye.V.

Use of pentamine in hypertension. Khim. i med. no.15:77-88 '60.  
(MIRA 15:1)  
1. Institut terapii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR  
prof. A.L.Myasnikov).  
(HYPERTENSION) (PENTAMINE—THERAPEUTIC USE)

ERINA, Ye.V.

Action of dioquine in hypertension. Khim. i med. no.15:89-94 '60.  
(MIRA 15:1)

1. Iz instituta terapii AMN SSSR (dir. - deystvitel'nyy chlen AMN  
SSSR prof. A.L.Myashnikov).  
(HYPERTENSION) (DIOQUINE)

ERINA, Ye. V., kand. med. nauk (Moskva)

Chloracizine therapy for patients with coronary insufficiency.  
Klin. med. no.6:95-100 '61. (MIRA 14:12)

1. Iz Instituta terapii AMN SSSR (dir. - deystvitel'nyy chlen AMN  
SSSR prof. A. L. Myasnikov)

(CORONARY HEART DISEASE) (PHENOTHIAZINE)

VOLYNSKIY, Z.M., prof.; GILYAREVSKIY, S.A., prof.;  
GEFTER, A.I., prof.; DEMIN, A.A., prof.; ZELENIN, V.F., prof.;  
ISTAMANOVA, T.S., prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N.,  
prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N., prof.; SAVITSKIY,  
N.N., prof.; FOGEL'SON, L.I., prof.; KHVILIVITSKAYA, M.I., prof.;  
LUKOMSKIY, P.Ye., prof., red. toma; MYASNIKOV, A.L., prof., otv.  
red.; TAREYEV, Ye.M., prof., zam. otv. red.; BAGDASAROV, A.A.,  
prof.[deceased], red.; BARANOV, V.G., prof., red.; VOVSI, M.S.,  
prof., red.[deceased]; IVANOV, V.N., prof., red.[deceased];  
KURSHAKOV, N.A., prof., red.; MOLCHANOV, N.S., prof., red.;  
NESTEROV, A.N., prof., red.; SPERANSKIY, I.I., prof., red.  
[deceased]; ZAMYSLOVA, K.N., prof., red.; PERCHIKOVA, G.Ye.,  
kand. med. nauk, red.; ERINA, Ya.V., kand. med. nauk, red.;  
LYUDKOVSKAYA, Yu.S., tekhn. red.; BEL'CHIKOVA, Yu.S., tekhn.red.

[Multivolume manual on internal diseases]Mnogotomnoe rukovodstvo  
po vnutrennim bolezniam. Otv. red. A.L.Miasnikov. Moskva,  
Medgiz. Vol.1. [Diseases of the cardiovascular system]Bolezni  
serdechno-sosudistoi sistemy. Red. toma: P.E.Lukomskaia i N.N.  
Savitskii. 1962. 686 p. (MIRA 15:12)

(Continued on next card)

ERINA, Ye.V., kand. med. nauk

Review of the book "Hypertension". Kardiologija 3 no.6:25-89  
N-D '63. (MIR 1976)

ERINA, Ye.V.

Fifteenth Scientific Session of the Institute of Therapy of the  
Academy of Medical Sciences, U.S.S.R. Kardiologiya 4 no.3:92-95  
My-Je '64. (MIRA 18:4)

TUMANOVSKIY, Mikhail Nikolayevich; SAFONOV, Yuriy Dmitriyevich;  
ERINA, Ye.V., red.

[Functional diagnosis of cardiac diseases] Funktsional'-  
naia diagnostika zabolеваний сердца. Moskva, Meditsina,  
1964. 407 p. (MIRA 17:11)

ERINA, Ye.V.

Comparative effectiveness of some new ganglionic blocking agents  
(piperidine derivatives) in the treatment of hypertension.  
Kardiologiya no.3:29-33 '65. (MIRA 18:10)

1. I-ya klinicheskoye otdeleniye (zav. - prof. K.N.Zamyslova)  
Instituta terapii (direktor - deyatvitel'nyy chlen AMN SSSR prof.  
A.L.Myasnikov) AMN SSSR. Moskva.

PLATONOV, R., kandidat khimicheskikh nauk; ERINCHEK A., kandidat tekhnicheskikh nauk.

Some ways of improving the lubrication of high speed marine diesel engines. Mor.flot 16 no.11:14-16 N '56. (MIRA 10:1)  
(Marine diesel engines--Lubrication)

PETROVSKIY, Nikolay Viktorovich. Prinimali uchastiye: KAMKIN, S.V., kand. tekhn.nauk; NESTERENKO, N.V., aspirant; OVSYANNIKOV, M.K., kand. tekhn.nauk. EPEL'MAN, T.Ye., dotsent, kand.tekhn.nauk, retsenzent; ROLINSKIY, V.Yu., dotsent, kand.tekhn.nauk, retsenzent; TABACHNIKOV, L.Ya., dotsent, kand.tekhn.nauk, retsenzent; ERINCHEK, A.M., dotsent, kand.tekhn.nauk, retsenzent; GRIBANOV, V.I., kand.tekhn.nauk, nauchnyy red.; APTEKMAN, M.A., red.; PRUMKIN, P.S., tekhn.red.

[Special problems in the theory of marine diesel engines] Spetsial'nye voprosy teorii sudovykh dizelei. Leningrad, Gos.soiuznoe izd-vo sudostroit.promyshl., 1960. 311 p. (MIRA 13:10)  
(Marine diesel engines)

USSR / Meadow Cultivation

L

Abs Jour: Ref Zhur-Biol., Vol 13, 1958, 58475

Author : Eringis, K.I.

Inst : Not given

Title : Action of Trace Elements and Manure on Artificial Pastures

Orig Pub: Soc. Zemes v̄kis, 1956, No 11, 13-17

Abstract: No abstract.

Card 1/1

ERINGIS, K. I.

"Pastures Cultivated for Many Years in Lithuania."

dissertation defended for the degree of Candidate of Biological Sciences at  
the Inst. for Botanics im V. L. Komarov.

Defense of Dissertation (Jan-Jul 1957)  
Sect. of Biological Sciences  
Vest. AN SSSR, 1957, v. 27, No. 12, pp. 115-117

L 11-57 , 47

ERINGIS, K. I.

Longevity of perennial grasses raised in drained peat bogs of Lithuania. Trudy Bot. inst. Ser. 6 no. 7:204-206 '59.  
(MIRA 13:4)

1. AN LitSSR, Vil'nyus.  
(Lithuania--Grasses)

ERINGIS, K.; MATVEYEVA, Ye.P., red.

[Perennial cultivated pastures in Lithuania; their fertilization and use] Dolgoletnie kul'turnye pastbishcha Litvy; ikh udobrenie i ispol'zovanie. Pod red. E.P.Matveevoi. Vil'nius, AN Litovskoi SSR, 1964. 501 p. (MIRA 17:4)

1. Botanicheskiy institut AN SSSR (for Matveyeva).

SKVORTSOVA, G.S. [Skvorcova, G.]; SHUGUROV, V.K. [Sugurov, V]; ERINGIS, K.K.  
[Eringis, K.]

Analytic function of the basic condition of helium atoms. Liet ak  
darbai B no.4:27-30 '59 (EEAI 9:3)

1. Vil'nyusskiy gosudarstvennyy universitat im. V. Kapsukasa i  
Institut fiziki i matematiki AN Litovskoy SSR.  
(Helium) (Atoms)

24,6520

S/020/60/135/004/011/037  
B019/B077

AUTHOR: Vizbarayte, Ya. I., Eringis, K. K., and Yutsis, A. P.,  
Academician of the AS Litovskaya SSR

TITLE: About the Extended Methods of Hartree-Fok

PERIODICAL: Doklady Akademii nauk SSSR, 1960, Vol. 135, No. 4,  
pp. 809 - 810

TEXT: The authors outline the methods of Fok and Hartree in an extensive introduction, and discuss the determination of the wave function of the entire atom by using the extended methods of Hartree and Fok. It is noted that the equations of the extended methods of Hartree and Fok agree for the ground state of a helium-type atom. The application of this extended method is very complicated. In order to simplify calculation, the radial single-electron wave functions have to be determined by the extended method of Hartree (by solving the equations of the extended method of Hartree, or by finding the parameter of the analytical single-electron wave functions); all other calculations have to agree with the requirements of the extended method of Fok. The calculation of the  $1s^2 2p^2$  configuration

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89018

About the Extended Methods of Hartree-Fok

S/020/60/135/004/011/037  
B019/B077

of the beryllium atom where single-electron wave functions similar to hydrogen are used is presented to demonstrate the application of that extended method. There are 1 table and 7 references: 3 Soviet, 1 German, 1 British, and 1 US.

ASSOCIATION: Institut fiziki i matematiki Akademii nauk LitSSR  
(Institute of Physics and Mathematics, Academy of Sciences  
Litovskaya SSR)

SUBMITTED: August 22, 1960

X

Card 2/3

89018

S/020/60/135/004/011/037  
B019/3077

	<sup>1</sup> P	<sup>1</sup> D	<sup>1</sup> S
a	-1.451	-1.393	-1.306
b	-1.421	-1.355	-1.253
c	-1.430	-1.364	-1.276
d	-1.480	-1.509	-1.372

Legend to Table 1: The first row gives the energies of the  $sp^2$  shell in Rydberg units; these values were obtained by the method outlined above. The second row gives corresponding values obtained by the non-extended method. The third row gives values obtained from solutions of the ordinary Fok equations. The fourth row gives experimental results.

Card 3/3

ERINGIS, K. K.[Eringis, K.]; VIZBARAYTE, Ya. I.[Vizbaraite, J.]; YUTSIS, A.P.  
[Jucys, A.], akademik

Investigation of the problem of using the whole-atom wave function  
composed of radial single-electron wave functions. Liet ak darbai no.3:  
67-80 '61.

1. Institut fiziki i matematiki Akademii nauk Litovskoy SSR.

S/058/62/000/005/038/119  
A001/A101

AUTHORS: Eringis, K. K., Vizbarayte, Ya. I., Yutsis, A. P.

TITLE: A study of the problem of using the wave function of a whole atom,  
consisting of radial single-electron wave functions

PERIODICAL: Referativnyy zhurnal, Fizika, no. 5, 1962, 2, abstract 5V12 ("Tr.  
AN LitSSR", 1961, v. B3 (26), 67-80, Lithuan. summary)

TEXT: The problem of symmetrization of a product of radial wave functions  
is studied. A method is proposed of using various radial wave functions in one  
and the same electron shell. The corresponding method of calculations consti-  
tutes the Fok generalized method. This method is compared with the Hartree  
generalized method. It is proposed to determine radial wave functions by the  
Hartree generalized method and all the other calculations to carry out according  
to requirements of the theory of Fok's generalized method. This permits avoiding  
complicated calculations on determining single-electron functions and makes the  
method practicable. Calculations are carried out for the  $1s^2 2p^2$  configuration  
of Be atom by means of analytical single-electron wave functions. The results

Card 1/2

A study of the problem of using the wave ...

S/058/62/000/005/038/119  
A001/A101

obtained show that the proposed method yields the value of energy which is closer to experiments by  $\sim 0.01$  atomic units than the solutions of conventional equations of Fok's self-consistent field.

[Abstracter's note: Complete translation]

Card 2/2

24. 4400

S/058/62/000/004/009/160  
A058/A101

AUTHORS: Yutsis, A. P., Shugurov, V. K., Vizbarayte, Ya. I., Eringis, K. K.

TITLE: Concerning the calculation of matrix operator elements in an expanded calculation method

PERIODICAL: Referativnyy zhurnal, Fizika, no. 4, 1962, 25, abstract 4A192 ("LietTSR Mokslų Akad. darbai, Tr. AN LitSSR", 1961, B3 (26), 81 - 92, Lith. summary)

TEXT: For expressing matrix operator elements of atomic quantities in the case of an expanded calculation method, there was used the wave function of the whole atom expressed with the aid of a geneological coefficient. Expressions were found for which one- and two-electron submatrix elements must be substituted in the formulae of the conventional (unexpanded) calculation method in order to derive expressions for matrix operator elements in the expanded calculation method. At the same time, the rest of the operation of calculations on expressing matrix elements through radial integrals is the same as in the conventional calculation method.  
[Abstracter's note: Complete translation]

Card 1/1

S/058/62/000/005/039/119  
A001/A101

AUTHORS: Eringis, K. K., Vizbarayte, Ya. I., Yutsis, A. P.

TITLE: On refining the calculation of fine structure of terms in atoms with two 2p electrons

PERIODICAL: Referativnyy zhurnal, Fizika, no. 5, 1962, 2, abstract 5V13 ("Tr. AN LitSSR", 1961, v. B3 (26), 93-98, Lithuan. summary)

TEXT: The authors determine a correction to the fine structure of iso-electronic rows of atoms in configurations  $2p^2$  and  $1s^2p^2$ , as well as to the ground configuration of the C atom. The results obtained show that the generalized calculation method increases magnitude of splitting of the  $3P$  term and thus brings it nearer to experimental data.

[Abstracter's note: Complete translation]

Card 1/1

24.6200

S/058/62/000/006/021/136  
A061/A101

AUTHORS: Yutsis, A. P., Vizbarayte, Ya. I., Eringis, K. K.

TITLE: The use of an expanded calculation method for spectral line intensity determination

PERTODICAL: Referativnyy zhurnal, Fizika, no. 6, 1962, 2, abstract 6V13  
("Tr. AN LitSSR", 1961, v. B3(26), 99 - 105, Lith. summary)

TEXT: Operators of electric dipole and quadrupole transitions are presented in the form of irreducible tensor operators which, in the case of a quadrupole, differ by a constant factor from the corresponding operator used in other studies. Relations are found which allow the passage from the conventional calculation method to the expanded method in determining the line intensity in configurations of two equivalent electrons. Numerical values of line intensities are given for  $1s^2 - 1s2p$ ,  $2p^2 - 1s2p$ ,  $1s^22p^2 - 1s^22s2p$  dipole transitions in a number of atoms and ions, and also for the  $2p^2 - 2p^2$  quadrupole transition in the carbon atom. ✓

[Abstracter's note: Complete translation]

Carri 1/1

ERINGIS, K. K. [Eringis, K.]; VIZBARAYTE, Ya. I. [Vizbaraite, J.]; YUTSIS, A.P.  
[Jucys, A.], akademik

Refinement of the calculation of fine structure terms for atoms with  
two 2p-electrons. K. K. Eringis, IA. I. Vizbaraite, A. P. IUtsis.  
Liet ak darbai no.3:93-98 '61.

1. Institut fiziki i matematiki Akademii nauk Litovskoy SSR.

ERINGIS, K.K.; FRIDBERG, P.Sh.; SHUGUROV, V.K.

Fock's method extended to multiconfigurational approximations  
for the helium atom. Opt. i spektr. 11 no.3:297-300 S '61.  
(MIRA 14:9)

(Helium) (Quantum theory)

L 40855-66 EWT(1) AT

ACC NR: AT6023219

SOURCE CODE: UR/2910/65/005/003/0335/0339

AUTHOR: Eringis, K. K. -- Eringis, K.; Yutsis, A. P. -- Jucys, A.

46  
Br/1

ORG: Institute of Physics and Mathematics, Academy of Sciences Lithuanian SSR (Institut fiziki i matematiki Akademii nauk Litovskoy SSR); Vil'nyus State University im. V. Kapsukas (Vil'nyusskly Gosudarstvennyy universitet)

TITLE: Expanded method of calculation for isoelectronic atoms and ions with two 1s-electrons and an almost filled shell of 2p-electrons

SOURCE: AN LitSSR. Litovskiy fizicheskiy sbornik. v. 5, no. 3. 1965, 335-339

TOPIC TAGS: electron shell, wave function, nuclear shell model, electron energy level

ABSTRACT: The results of calculations with the use of an expanded method of calculating for isoelectronic sequences of atoms and ions having configurations  $1s^2 2p^N$  ( $N = 4, 5, 6$ ) are given. The analytical radial one-electron wave functions with Hartree values of the parameters are used. The results obtained are compared with the results of the usual method of calculation. The calculations were performed on an electronic computer. It was found that with an increase of the nuclear charge in the isoelectronic sequence, the energy correction for the expanded method of calculation changes negligibly. Thus, in the isoelectronic sequence of carbon the

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L 40855-66

ACC NR: AT6023219

correction with respect to absolute value is 0.158 atomic units for term  $^3P$  of the carbon atom and 0.165 au for fluorine. In the isoelectronic sequence of nitrogen the correction for nitrogen is 0.302 and for neon 0.304 au. The energy correction for the expanded method of calculation increases more rapidly than the number of equivalent 2p-electrons of an atom. Despite the rather wide dispersion of probabilities with respect to individual radial functions, the overall radial distribution of probability differs negligibly from the corresponding distribution in the usual method of calculation. The general tendency is that, in the expanded method of calculation the radial distribution of the probability of finding an electron close to the nucleus, in comparison with the usual method of calculation, is an obvious fact if the decrease of the energy values in comparison with the usual method of calculation is taken into account. Orig. art. has: 1 table and 1 figure.

SUB CODE: 18/ SUBM DATE: 31Dec64/ ORIG REF: 001/ OTH REF: 002

Card 2/2 *LC*

ERININ, Khr., dots., kand. na tekhn. nauki, inzh.; IVANCHEV, I., inzh.;  
POMAKOV, P., inzh.

Characteristics of the permanent magnets of the Fe-Ni-Al-Cu  
system obtained by the alloying and refining methods. Min  
delo 18 no. 11: 38-41 N '63.

1. Khimiko-tehnicheski institut (for Ivanchev and Pomakov).

ERININ, KH.

Some results from using oxygen in steel production in the Soviet Union and in the capitalist countries and the prospects for its introduction in Bulgaria

p. 18 (TEZHKA PROMISHLENOST) Vol. 6, no. 7, July 1957,  
Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,  
March 1958

ERININ, KH.

TECHNOLOGY

Periodicals: TEZHKA PROMISHLENOST. Vol. 7, no. 12, Dec. 1958

ERININ, KH. Theory and practice of the vacuum metallurgy of steel.  
p. 37

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5,  
May 1959, Unclass.

ERMININ, Kh.

Changing the content of the hydrogen and the nitrogen in steel by the oxygen blowtorch. p. 67. Khimiia I Industriia Vol 30, No. 3, 1958. Sofia Bulgaria

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10,  
Oct. 58

ERININ, KH.; POMAKOV, P.; NIKOLOV, L.

Desulfurization of cast iron under vacuum. p. 9

PEZHKA PROMICHLENOST. (Ministerstvo na tezhkata promichlenost) Sofiia,  
Bulgaria, Vol. 8, No. 7, July 1959

Monthly List of East European Accessions (EEAI), LV, Vol. 6, No. 12,  
December 1959  
Uncl.

ERININ, Khr.; BABAKOV, V.

Total investigation of the structural and chemical nonhomogeneous 1100 kg. ingot of boiling steel in bottle form. Godishnik khim tekhnicheskikh issledovanii 11-28 '59 (Publ. '60)

ERINS, A.

For easing the work of the drainage specialist.

F. 23 (PADOMJU LATVIJAS KOLHOZIHEKS) Riga, Latvia Vol. 9, No. 6, June 1957

SO: Monthly Index of East European Acquisitions (EMI) Vol. 6, No. 11 November 1957.

*tho*  
McMahon, J.P., Canadian Spies (etc.) "Start of 1951, we had  
~~Layout~~ ~~operation~~ ~~and~~ ~~was~~ ~~done~~ ~~in~~ ~~1951~~."

1951, 1952. Major (then Lt Col) G. L. (John) McMahon, 1951-52.

7375-0-1000; 7375-0-1000 (7375-0-1000) (7375-0-1000)

-74-

ODINTSOV, P. (Riga); ERIN'SH, P. [Erins, P.] (Riga)

Capillary structure of wood and chohocellulose determined by vapor-phase benzene sorption. Vestis Latv ak no.11:115-122 '59. (EEAI 9:11)

1. Akademiya nauk Latviyskoy SSR, Institut lesokhoziaystvennykh problem i khimii drevesiny.  
(Wood) (Holocellulose) (Benzene)  
(Spruce)

ODINTSOV, P.[Odincovs, P.] (Riga); ERIN'SH, P.[Erins, P.] (Riga)

Internal surface and capillary structure of lignin determined by  
vapor-phase benzene sorption. Vestis Latv ak no.2:103-110 '61.  
(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut lesokhozyeystvennykh  
problem i khimii drevesiny.

(Surface chemistry) (Lignin) (Benzene)  
(Capillarity) (Sorption)

ERIN'SH, P.P. [Erins, P.]; ODINTSOV, P.N.

Gleavage of the elements of cellulose structure in the cell  
walls of wood. Vysokom. soed. 6 no.11:2104-2105 N '64  
(NIRA 18:2)

ERISTAVI, A. K.

22724 Eristavi, A.K. I Odishbili, G. Ya. Znacheniye Olokh Vishnevskogo  
Pri Nekotorykh Zodakh Neprokhodimoste, Truby (Tbilis. Gos. Med. In-T),  
T. V, 1948, S. 340-50.-Na Grud. Yaz.-Rezyume Na Rus. Yaz.

So; Letopis', No. 30, 1949

ERISTAVI, A. K.

"Ascaride Impenetrability of the Intestines." Cand Med Sci, Tbilisi State Medical Inst, Tbilisi, 1953. (RZhBiol, No 4, Oct 54)

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SO: Sum. No. 481, 5 May 55

ERISTAVI, D. I.

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р. Баку и его районах. 1958.  
Заг. 1958. 20.5.  
607. Оган Алексанадр Фераде-  
ևичин. Землячество Форина Ак-  
адемика. Землячество в запад. (1937-  
1945). 1958. 20.1.  
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Заг. 1947. 18.3.)
610. Хусейнзада Александар  
Ильярович. Погибшие для ос-  
вешения нацистов на деревне Дубровка. 1940. 85 с. (Изданчук на ГРУ).  
Заг. 1940. 21.9.
671. Хусейн Вахрам Аза-  
рович. К вопросу об определении ме-  
далью членства в бронзово-  
му. Заг. 1942. 17 с. Зес. Тр. ТТУ.  
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ского дебютирования Симонга. 1945.  
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674. Чеченизе Софья Ник-  
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ном действии нацистов в аку-  
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675. Чеченизе Азисий За-  
бединович. Критика — анекдо-  
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ты. Заслуженный Заслуженный  
писатель СССР 1939-1940. [1]. 106 с.  
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Заг. 1940. 29.6.
676. Зес. Тр. ТТУ. Азисий Илья-  
рович. Погибшие для ос-  
вешения нацистов на деревне Дубровка. 1940. 85 с. (Изданчук на ГРУ).  
Заг. 1940. 21.9.

Classification for degree of  
ConfidentialityDef. at  
Tbilisi State U.

SEARCHED AND SERIALIZED

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Oxidation of bivalent manganese salts to permanganates. D. I. Kristavi. *J. Gen. Chem. (U. S. S. R.)* 7, 1713-20 (1937).—Oxidation of  $Mn^{2+}$  to  $MnO_4^-$  by means of persulfate, in the absence of  $AgNO_3$ , or by means of Br<sub>2</sub>, in the absence of  $CuSO_4$ , did not proceed when the salts were exposed to ultraviolet and  $\gamma$ -radiation. This shows that the presence of  $Ag^+$  and  $Cu^{2+}$  in these reactions is necessary. A study was made of the changes in potential produced in the salts, by the addn. of the various salts

participating in the reactions, particularly, of  $AgNO_3$  to the persulfate oxidation reaction soln., and of  $CuSO_4$  to the Br<sub>2</sub> oxidation reaction soln. Conclusion:  $Cu^{2+}$  and  $Ag^+$  in these reactions act as catalysts. S. L. Madorsky

APPENDIX METALLURGICAL LITERATURE CLASSIFICATION

Ferrocyanides of manganese, zinc and lead. D. I. Kridayi and D. N. Barnabishvili. J. Gen. Chem. (U.S.S.R.) 6, 1880 (1930).—K<sub>4</sub>Fe(CN)<sub>6</sub> reacts with excess of Mn<sup>++</sup>, Pb<sup>++</sup> and Zn<sup>++</sup> ions to give flocculent ppts. of MnK<sub>4</sub>Fe(CN)<sub>6</sub>, Pb<sub>2</sub>Fe(CN)<sub>6</sub> and Zn<sub>2</sub>K<sub>4</sub>Fe(CN)<sub>6</sub>, resp. In the titration of the salts with K<sub>4</sub>Fe(CN)<sub>6</sub> the equiv. point is indicated by clarification (sol formation) of the reaction mixt. on the addn. of 1 drop excess of the reagent (peptization point). In the reverse procedure the end point is indicated by the 1st appearance of flaky ppt. on the addn. of 1 drop excess of Mn<sup>++</sup>, Pb<sup>++</sup> or Zn<sup>++</sup> to K<sub>4</sub>Fe(CN)<sub>6</sub> soln. as a result of the incipient gelation of the complex ferrocyanide sols formed in the reaction (xagulation point). The reversible change of the gels and sols is greatly accelerated by titration at 60°-70°. The method gives results equal to the potentiometric titration. Twenty references.

Chas. Blanche

Tbilisi Chem. Inst., Georgian Acad., AS USSR

AS•LLA METALLURGICAL LITERATURE CLASSIFICATION

Action of ultra-short waves on complex compounds. D. J. KARZAVI and O. E. ZVJAGINTSEV (Ann. Soc. Platin., 1939, No. 16, 81-86).—The conductivity and temp. of aq. solutions of cie.  $[P(NH_3)_5Cl]$ , trans- $[P(NH_3)_5]Br$ ,  $[P(NH_3)_5]Cl_2$ , and  $[Co(NH_3)_5NO_2]$  are raised by exposure to ultra-short waves ( $\lambda = 2-10 \text{ m}$ ). Disruption of the mol. is supposed to occur. R. T.

R.T.

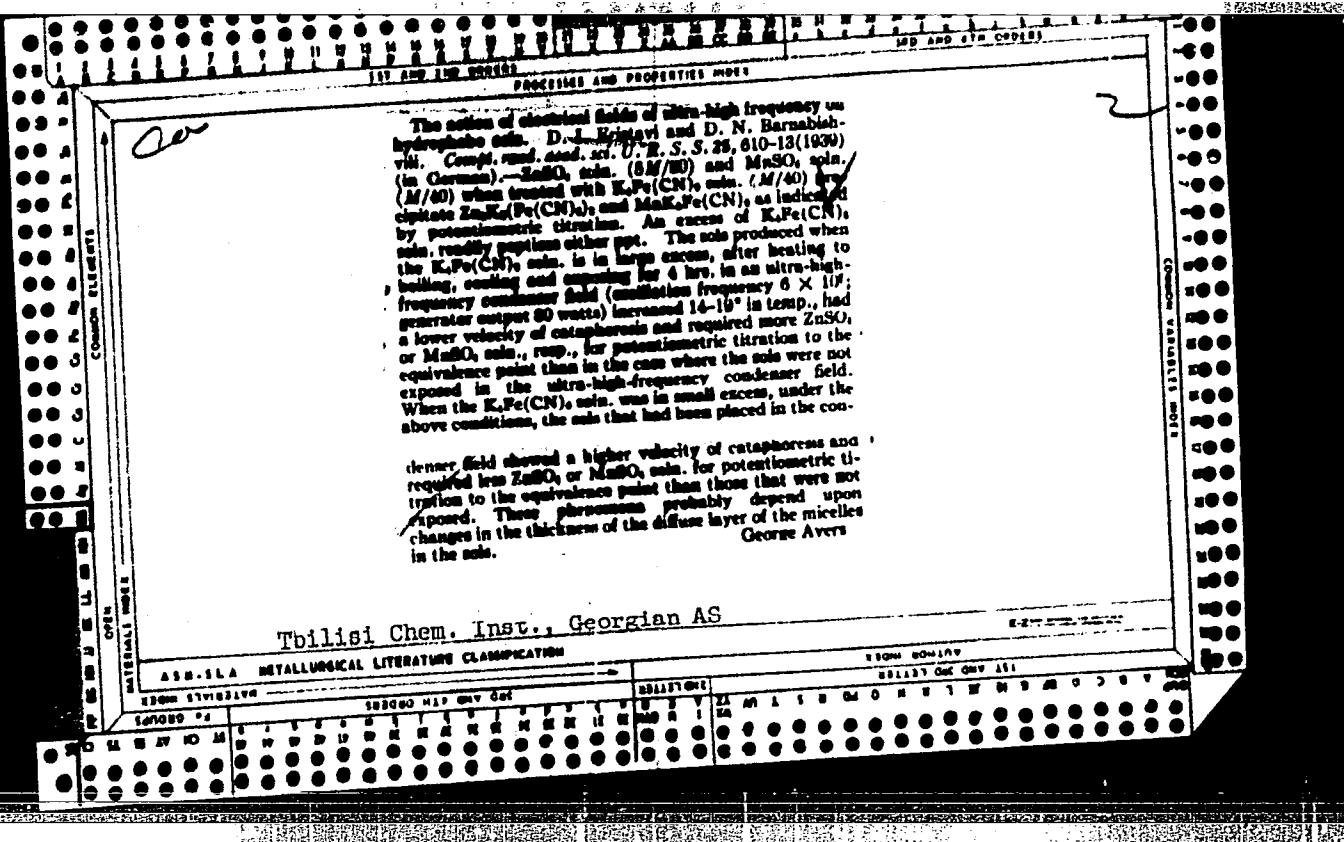
A-1

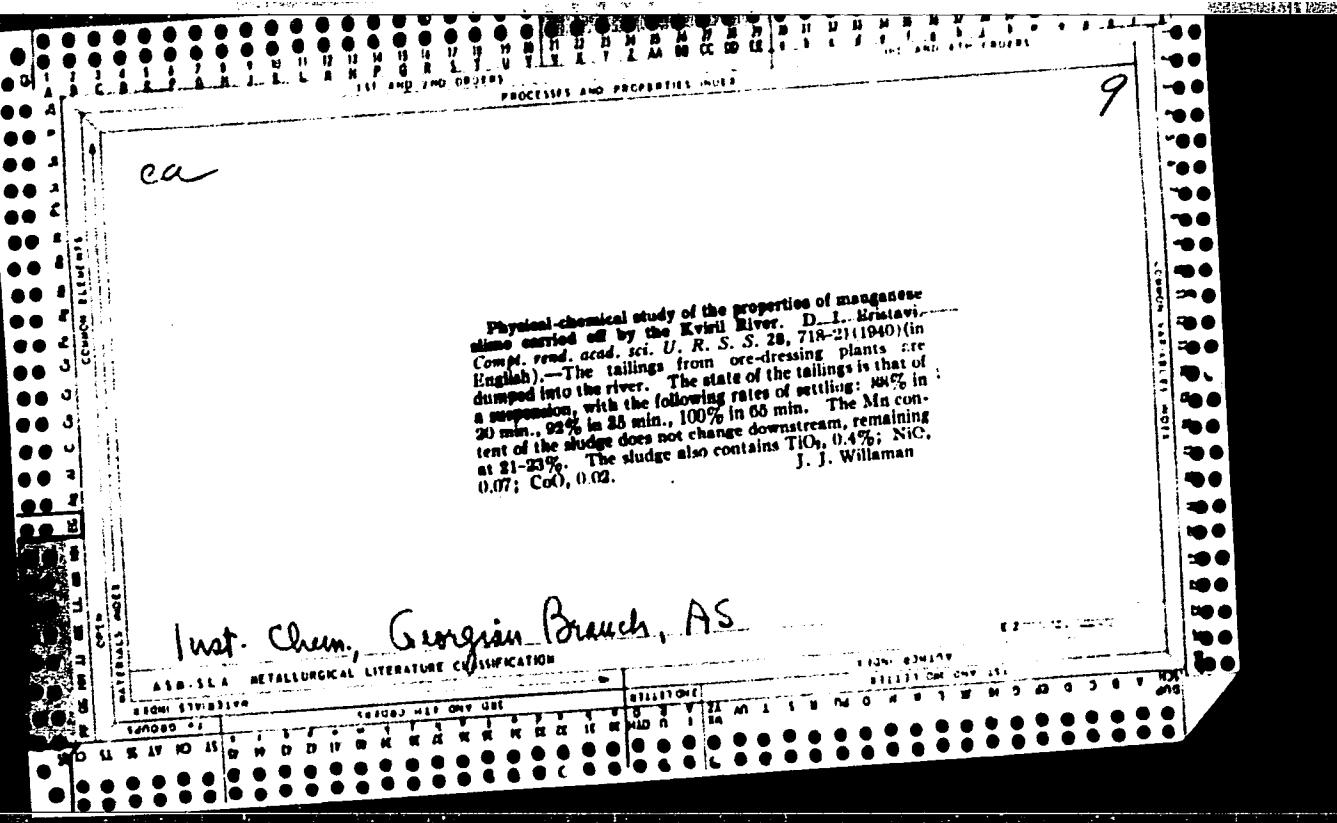
Ounces per Gallon 73

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## ASA:SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041221C





C A

Adsorption of nickel and cobalt from aqueous solutions by manganese dioxide and manganese ore of Chitauri. I. L. Litvinov. *Kolloid. Zts.*, 10, 322-34 (1914). Manganese dioxide appears equal amounts of Cu and Ni from solutions of their chlorides and nitrates at the highest current used (1.7 A) approx. 6 milliliters of Ni or Co were adsorbed by 1 g. MnO<sub>2</sub>. Independently of the method of preparation of MnO<sub>2</sub> (6 methods were used). The adsorption is cationic (i.e., the anions are not adsorbed) and reversible. Various MnO<sub>2</sub> and MnCO<sub>3</sub> ores adsorb more Ni than Co. This may explain the greater percentage of NiO (0.04-0.09%) than of CoO (less than 0.003%) in the ore. J. J. B.

2

Tbilisi Chem. Inst., AS GSSR

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041221C

77

MRISTAVI, D.I.

Oxidation and reduction in hydrochemistry. Gidrokhim.mat. 24:27-29  
'55. (MIRA 9:4)

1.Gruzinskiy politekhnicheskiy institut, Tbilisi.

Eristavi, D.I.

USSR/Cosmochemistry - Geochemistry. Hydrochemistry.

D.

Abs Jour : Ref Zhur - Khimiya, No 9, 1957, 30391

Author : Eristavi, D.I., Pomerantseve, N.Ya., Chilingarishvili,T.I.

Inst :

Title : Description of Azamburskoye Mirabilite Deposit

Orig Pub : Zh. neorgan. khimii, 1956, 1, No 11, 2627-2632

Abst : In 1955 a study was conducted of one of the three mirabilite lakes (Sukhare-Tba) of the Azamburskoye deposit in Kakhetiya. Lacustrine siltyclay sediments of an area of about 0.7 km<sup>2</sup>, are enclosed in Tertiary sedimentary rocks and enclose, in their turn, a lenticular body of mirabilite 0.1-6.5 m thick. Thus the lenticular body of mirabilite is not connected with the lake itself, which is in the process of drying up and consists of mirabilite brine and mud. Limits of chemical composition of mirabilite (in %): Na<sub>2</sub>SO<sub>4</sub>.10H<sub>2</sub>O 77.40-95.24, NaCl 0.24-1.38, CaSO<sub>4</sub> 1.31-10.80, MgSO<sub>4</sub> up to 0.44, insoluble residue 1.47-9.28 (including

Card 1/2

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041221

ERISTAVI, D.I.; BROUCHEK, F.I.; CHEYSHVILI, L.I.

Use of ion exchange resins for determining boron in natural  
water. Report No. 1. Trudy GPI [Gruz.] no.5:3-16 '62.  
(MIRA 17:10)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041221(

NUCLEAR ENERGY INFORMATION, INC.

Use of ion exchange resins for determining tritium in natural  
water. Report No.2. Trudy CPI [Cmu.] nuc 7-26-162.  
(MIRA 17-26)

TAVADZE, F.N.; MANDZH GALADZE, S.N.; ERISTAVI, D.I., red.; GIORGADZE,  
O.N., red. izd-va; DZHAPARIDZE, N.A., tekhn. red.

[Corrosion and the protection of metals in mineral waters of  
Georgia] Korroziia i zashchita metallov v mineral'nykh vodakh  
Grugii. Tbilisi, Izd-vo Akad. nauk Gruzinskoi SSR. Pt.2. 1962.  
270 p. (MIRA 15:12)

1. Chlen-korrespondent Akademii nauk Gruzinskoy SSR (for  
Eristavi).  
(Corrosion and anticorrosives)  
(Georgia--Mineral waters)

LANDIYA, N.A.; ERISTAVI, D.I., red.; GIORGADZE, O.N., red. i~~me~~-va;  
BOKERIYA, E.B., tekhn. red.

[Computation of high-temperature heat capacities of solid in-  
organic substances by standard entropy] Raschet vysokotemperatur-  
nykh teploemkostei tverdykh neorganicheskikh veshchestv po stan-  
dardnoi entropii. Tbilisi, Izd-vo Akad. nauk Gruzinskoi SSR,  
1962. 221 p. (MIRA 16:1)

(Solids) (Heat capacity)

DZHIKIYA, O.S.;ERISTAVI, D.I., prof., otv. red.

[Basic principles of the new vector method for the representation of multicomponent systems and the results of its application in hydrochemistry as revealed by a study of certain waters in western Georgia] Osnovnye nachala novogo vektornogo metoda izobrazheniya mnogokomponentnykh sistem i rezul'taty ego primeneniya v gidrokhimii; na prime-rakh issledovaniia nekotorykh vod Zapadnoi Gruzii. Tbilisi, Gruzinskii politekhn. in-t im. V.I.Lenina, 1963, 65 p.  
(MIRA 17:1)

1. Chlen-korrespondent Gruzinskoy SSR (for Eristavi).

ERISTAVI, D.I.; BROUCHEK, F.I.

Method of ion exchange separation and concentration of boron  
in its determination in natural waters. Soob. AN Gruz. SSR 30  
no.5:565-572 My '63. (MIRA 16:11)

1. Gruzinskiy politekhnicheskiy institut imeni Lenina, Tbilisi.
2. Chlen-korrespondent AN Gruzinskoy SSR (for Eristavi).

ERISTAVI, D.I.; BRUCHEK, F.I.; DEMIRCHIANI, G., red.

[Physicochemical study of Borzhomi mineral water]  
Fiziko-khimicheskoe issledovanie mineral'noi vody  
Borzhomi. Tbilis, Sabc ota sakartvelo, 1964. 76 p.  
(MIR, 17:11)  
1. Chlen-korrespondent AN Gruz. SSR (for Eristavi).

ERISTAVI, D.L.; BOKUCHAVA, L.V.

Study of organic matter in mineral waters of Georgia. Soob.  
AN Gruz. SSR 39 no.2:299-304 Ag '65. (MIRA 18:9)

1. Gruzinskiy politekhnicheskiy institut imeni Lenina. 2. Chlen-korrespondent AN GruzSSR (for Eristavi).

ERISTAVI, D.I.; BOKUCHAVA, L.V.

Organic matter in the mineral waters of Borzhomi. Biul.  
MOIP Otd. geol. 40 no. 6:123-127 N-D '65  
(MIRA 19:1)

RURUA, G.B.; ERISTAVI, D.K.

Electric model studies of a bottom current scheme for streams with  
a free surface. Soob. AN Gruz. SSR 27 no.1:17-24 J1 '61.  
(MIRA 16:8)  
L. Gruzinskiy nauchno-issledovatel'skiy institut gidrotekhniki  
i melioratsii, Tbilisi. Predstavлено академиком AN GruzSSR  
K.S.Zavriyevym.  
(Hydraulics--Electromechanical analogies)

ERISTAVI, K. D.

1926

## Tbilisi State U.

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SUGGESTIONS FOR DESIGN OF

**APPROVED FOR RELEASE: Thursday, July 27, 2000**

CIA-RDP86-00513R00041221C

ERISTAVI, K. D.,

22674 Eristavi, K. D., Odishvili, G. I. Friedman, L., K Mekhanizmu I  
Klassifikatsii Posttransfuzionnykh Reaktsiy. Trudy (Tbilis. Gos. Med.  
In-T), T. V, 1948, S. 313-28--Na Gruz. Yaz.--Rezyume Na Rus. Yaz.

So; Letopis', No. 30, 1949

ERISTAVI, K.D.

SVANIDZE, I.K.; ERISTAVI, K.D., deystvitel'nyy chlen.

Changes, according to age, in the mucous membrane of the gall bladder of a bull (*Bos taurus*). Soob. AM Gruz. SSR 13 no.10:617-621 '52. (MLR 6:5)

1. Tbilisskiy gosudarstvennyy universitet im. Stalina (for Svanidze).
2. Akademiya Nauk Gruzinskoy SSR (for Eristavi).  
(Mucous membrane) (Gall bladder)

ERISTAVI, K. D.

Eristavi, K. D. "Burns and their treatment," (Report), Trudy III Zakavkazsk. s"yezda Khirurgov, Yerevan, 1948 (on cover: 1949), p. 499-502

SO: U-5240, 17 Dec. 53, (Letopis 'Zhurnal 'nykh Statey, No. 25, 1949).

ERISTAVI, K. D., ODISHVILI, G. YA. AND FRIDMAN, L. M.

Eristavi, K. D., Odishvili, G. Ya. and Fridman, L. M.: "The classification and mechanism of posttransfusion reactions," (Report) Trudy III Zakavkazsk. s"yezda khirurgov, Yerevan, 1949 (on cover: 1949), p. 595-610

SO: U-5240, 17 Dec. 53, (Letopis 'zurnal 'nykh Statey, No. 25, 1949).

~~MRISTAVI, K.D.~~

[I.R.Tarkhnishvili; his life, scientific and public activities]  
I.R.Tarkhnishvili; zhizn', zhuchnia i obshchestvennaia deiatel'-'  
nost'. Tbilisi, Grusmedgiz, 1953. 258 p. (MIRA 10:11)  
(TARKHNISHVILI, I.P.)

IOSELIANI, G.D.; ERISTAVI, K.D., deyatel'nyy chlen Akademii nauk Gruzinskoy SSR,  
direktor.

Pathogenesis of pseudo-cirrhosis of the liver; preliminary communication.  
Khirurgia no.5:55-59 My '53. (MLRA 6:7)

1. Institut eksperimental'noy i klinicheskoy khirurgii i hematologii Aka-  
demii nauk Gruzinskoy SSR. 2. Akademiya nauk Gruzinskoy SSR(for Eristavi).  
(Liver-Cirrhosis)

KRESTAVI, K.D.; GEORGADZE, G.Ye.

Effect of prolonged sleep on induced tumors in Transcaucasian hamsters.  
Soob. AN Gruz.SSR 14 no.2:105-108 '53. (MLRA 7:5)

1. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Krestavi).
2. Akademiya nauk Gruzinskoy SSR, Institut eksperimental'noy i klinicheskoy khirurgii i gematologii, Tbilisi.  
(Tumors) (Sleep)

ERISTAVI, K.D.; GEORGADZE, G.Ye.

Effect of neurotomy on experimental neoplasms. Soob. AN Gruz.SSR  
14 no.3:167-173 '53. (MLRA 7:4)

1. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Eristavi).
2. Akademiya nauk Gruzinskoy SSR, Institut eksperimental'noy i klinicheskoy khirurgii i gematologii, Tbilisi.  
(Tumors) (Nervous system) (Pathology, Experimental)

ASATIANI, V.S., professor; ERISTAVI, K.D., professor, otvetstvennyy redaktor; PAYLODZE, I.B., professor, otvetstvennyy redaktor

[Biochemical analysis] Biohimicheskii analiz. Izd. 2-oe, dop.  
i ispr. Tbilisi, Gruzmedgiz. Pt.2. [Microbiological methods.  
Gasometric methods] Mikrobiologicheskie metody. Gasometricheskie  
metody. 1955. 510 p.

1. Chlen-korrespondent Akademii nauk Gruzinskoy SSR (for Asatiani)  
(BIOCHEMISTRY)

ERISTAVI, K.D.

[Medical science in Soviet Georgia; clinical medicine on the  
40th anniversary of the Great October Socialist Revolution]  
Meditinskaja nauka v Sovetskoi Gruzii; klinicheskaja meditsina,  
k 40-letiju Velikoi Oktiabr'skoj sotsialisticheskoi revoliutsii.  
Tbilisi, Gruzmedgiz, 1957. 70 p.  
(MIRA 11:4)  
(GEORGIA--MEDICINE)

USSR / General Problems of Pathology. Tumors. Nervous U  
System.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102565.

Author : Eristavi, K. D.; Georgaidze, G. Ye.  
Inst : Georgian Institute of Experimental and Clinical  
Surgery and Hematology, AS Georgian SSR.  
Title : The Influence of Neurotomy on Induction of Tumors.

Orig Pub: Tr. In-ta eksperim. i klinich. khirurgii i gematol.  
ANGruzSSR, 1957, 7, 3-11.

Abstract: To Transcaucasian hamsters, 15 days after dissec-  
tion of the sciatic nerve, 1 mg of 9,10-dimethyl-  
1,2-benzanthracene was introduced into the muscle  
thickness of the affected extremity. Sarcomas de-  
veloped in experimental animals after 6 1/2 months  
and in the control after 3 months.

Card 1/1

63

USSR / General Problems of Pathology; Tumors, Nervous U  
System.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102564.

Abstract: the period of sleep. After they awoke, a tumor developed in 1 hamster 4 1/2 months after the day of introduction, in the 2nd after 6 months, and in 2 hamsters there are still no tumors. -- From the author's resume.

Card 2/2

USSR / General Problems of Pathology. Tumors. Nervous U  
System.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102566.

Abstract: after 4 months. In all 3 H which received caffeine, carcinoma developed. In 3 which received bromide only, papillomatose growths developed. Of 3 control H, carcinoma developed in 2. -- S. A. Nadirashvili.

Card 2/2

64

ERISTAVI, K.D., akademik; GEORGADZE, G.Ye.; KHVEDELIDZE, G.V.; KERADZE, N.N.

Induction of tumors in hypo- and hyperthyreosis. Soob. AN Gruz.  
SSR 19 no.6:737-742 D '57. (MIRA 11:6)

1.Institut eksperimental'noy i klinicheskoy khirurgii i gematologii  
AN GruzSSR, Tbilisi. 2. AN GruzSSR (for Eristavi).  
(THYROID GLAND--DISEASES) (CANCER)

SAAKASHVILI, Mikhail Georgievich; GELASHVILI, Avtandil Petrovich;  
SAKVARELLIDZE, D.S., otv.red.; AKHVLEDIANI, G.S., red.; TSULU-  
KIDZE, A.P., red.; MELIKISHVILI, G.A., red.; ERISTAVI, K.D., red.;  
MENTESHASHVILI, I.T., red.; TATISHVILI, I.Ya., red.; BERIDZE,  
V.V., red.; APAKIDZE, A.M., red.; YAKIMOVA, A., tekhn.red.

[Illustrations to the history of medicine in Georgia; from ancient  
times to the 19th century] Illiustratsii k istorii meditsiny  
Gruzii; s drevneishikh vremen do XIX veka. Tbilisi, Gos.izd-vo  
"Sabchota Sakartvelo," 1959. 127 p. (MIRA 13:9)  
\* (GEORGIA--MEDICINE)

ERISTAVI, K.D., akademik; TOPURIYA, Sh.R.; ODISHVILI, G.Ya.;  
IOSELIANI, G.D.; PKHAKADZE, G.A.

Treating ondarteritis obliterans by hibernation and artificial  
hypothermia. Soob. AN Gruz.SSR 23 no.3:333-338 S '59.  
(MIRA 13:3)

1. AN GruzSSR, Institut eksperimental'noy i klinicheskoy  
khirurgii i gematologii, Tbilisi. 2. AN GruzSSR (for  
Eristavi).  
(ARTERIES--DISEASES) (HYPOTHERMIA) (HIBERNATION, ARTIFICIAL)

SHARASHIDZE, L.K.; ERISTAVI, K.D., akademik, red.; KANDELAKI, D.P.,  
red.izd-va; DZUTSENIDZE, Sh.A., tekhnred.

[Histochemistry of induced skin cancer] Gistokhimiia indutsiro-  
vannogo raka kozhii. Tbilisi, Gos.izd-vo "Sachchota Sakartvelo,"  
1960 278 p. (MIRA 14:6)

1. AN Gruzinskoy SSR (for Eristavi).  
(SKIN--CANCER)

ERISTAVI, K.D., ZHVANIYA, T.O.; KIBADZE, N.N.

Radioactive iodine in the therapy of thyrotoxicoses. Probl. endok.  
i gorm. 6 no. 1:102-106 Ja-F '60. (MIRA 14:1)  
(HYPERTHYROIDISM) (IODINE-ISOTOPES)

KEVLISHVILI, G.Ye., kand. med. nauk, starshiy nauchnyy sotr.;  
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